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Cc: Way, Steven[way.steven@epa.gov]
From: Christner, Jan
Sent: Fri 10/23/2015 3:48:11 AM
Subject: Animas River Sampling Event

Hi, Rob.

I don't know if you're involved in planning the large-scale Animas/San Juan River sampling event scheduled for next week, next spring, and future dates. They will sample A68, CC48, M34, A72, and a host of downstream locations. There is no plan at this point for that group to sample upstream of CC48 in Cement Creek.

I know you have done a lot of sampling at various points in Cement Creek downstream of Gladstone. Do you have recommendations on whether sampling in Cement Creek upstream of CC48 would be valuable to tie in with the downstream results? If so, are there particular locations you would recommend?

The treatment system for the Gold King Mine discharge is now in place. Water is piped from the mine to holding ponds, then to the treatment system. We have been collecting samples twice a week at CC18 (Gladstone downstream of American Tunnel), CC20 (Gladstone about 300 feet downstream of the water treatment discharge), CC06 (Gold King Mine discharge, currently sampled from the GKM to Gladstone pipe discharge), and treatment system outflow.

Jan

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